ABSTRACT OF THE DISCLOSURE

A angle adjusting mechanism for a chair includes a support base, a seat support frame pivotally mounted on the support base, and an adjusting bar mounted between the support base and the seat support frame for adjusting an included angle between the support base and the seat support frame. Thus, the inclined angle of the seat support frame can be easily adjusted by pushing the adjusting bar, thereby facilitating the user adjusting the inclined angle of the chair.